

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#912
7-17-02
J. Carter



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Assignees: Candescent Technologies Corporation;
Candescent Intellectual Property Services, Inc.;
and Sony Corporation

Title: Structure And Fabrication Of Light-Emitting
Device Having Partially Coated Light-Emissive
Particles

Serial No.: 09/823,815 Filing Date: March 30, 2001

Examiner: Unknown Group Art Unit: Unknown

Docket No.: CT-F139 US

San Jose, California
March 27, 2002

COMMISSIONER FOR PATENTS
Washington, D. C. 20231

PRELIMINARY AMENDMENT

Sir:

Please amend the above patent application as follows:

IN THE SPECIFICATION

Amend Paragraphs 0006, 0017, 0081, 0085, 0087, 0158, 0164, and
0240 to read:

--[0006] The electrons emitted by regions 26 pass through
light-reflective layer 38 before striking light-emissive
regions 34. In so doing, the electrons lose some energy. The
image intensity increase resulting from the light-reflective
nature of layer 38 at least partially compensates for any
image intensity decrease caused by this electron energy loss.
Nonetheless, it would be desirable to further improve the

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